## HCR125 / HR77

**Testimony** 

# HOUSE CONCURRENT RESOLUTION

REQUESTING THE DEPARTMENT OF TRANSPORTATION TO CONDUCT A STUDY REGARDING THE FEASIBILITY AND COST OF CONSTRUCTING A SMALL COMMERCIAL BOAT HARBOR AND SMALL COMMERCIAL AIRPORT IN SOUTH PUNA.

WHEREAS, Puna, on the Island of Hawaii, is an incredibly large district that is approximately the same size as the island of Kauai; and

WHEREAS, Puna has the fastest growing population in the County of Hawaii; and

WHEREAS, Puna, located near the Hawaii Volcanoes National Park, is a popular tourist attraction and destination for ecotourism and personal development opportunities; and

WHEREAS, many people in Puna will be cut off from supplies and services as a result of the lava threatening to cross Highway 130; and

WHEREAS, in the Puna area, there are very few places to access the coast safely due to the jagged cliffs, and road infrastructure cannot be developed due to the extensive network of lava tubes; and

WHEREAS, the Puna coast has the Pohoiki boat ramp, however, the ramp is not large enough to support commercial activity; and

WHEREAS, Hilo Harbor is the closest commercial harbor to Puna; and

WHEREAS, the closest commercial airport to Puna is Hilo Airport, a roundtrip that takes approximately six to eight hours to complete; and

 WHEREAS, the Department of Transportation Harbors Division, is responsible for the planning, design, construction, operation, and maintenance of state facilities for all modes of water transportation; and

WHEREAS, the Department of Transportation Airports Division, is responsible for the development, management, and maintenance of the State's global air transportation organization; now, therefore,

BE IT RESOLVED by the House of Representatives of the Twenty-eighth Legislature of the State of Hawaii, Regular Session of 2015, the Senate concurring, that the Department of Transportation is requested to conduct a study regarding the feasibility and cost of constructing a small commercial boat harbor and small commercial airport in south Puna; and

BE IT FURTHER RESOLVED that the Department of Transportation report its findings and recommendations, including any proposed legislation, to the Legislature no later than twenty days prior to the convening of the Regular Session of 2016; and

BE IT FURTHER RESOLVED that a certified copy of this Concurrent Resolution be transmitted to the Director of Transportation.

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BE IT FURTHER RESOLVED that the Department of Transportation report its findings and recommendations, including any proposed legislation, to the Legislature no later than twenty days prior to the convening of the Regular Session of 2016; and

BE IT FURTHER RESOLVED that a certified copy of this Resolution be transmitted to the Director of Transportation.

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Testimony of FORD N. FUCHIGAMI DIRECTOR

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## STATE OF HAWAII DEPARTMENT OF TRANSPORTATION

869 PUNCHBOWL STREET HONOLULU, HAWAII 96813-5097

March 25, 2015 10:30 a.m. State Capitol, Room 309

#### H.C.R. 125 / H.R. 77

REQUESTING THE DEPARTMENT OF TRANSPORTATION TO CONDUCT A STUDY REGARDING THE FEASIBILITY AND COST OF CONSTRUCTING A SMALL COMMERCIAL BOAT HARBOR AND SMALL COMMERCIAL AIRPORT IN SOUTH PUNA.

#### House Committee on Transportation

The Department of Transportation (DOT) recognizes the hardships and challenges faced by our Puna community. However, we are unable to support these resolutions.

DOT Harbors does not have available resources in the current budget to carry out the study requested in the resolution. We can, however, estimate prospective costs of a South Puna harbor facility based on the Hilo Harbor's new Pier 4 Cargo Terminal project which is already underway. This facility, located in an established harbor, is estimated to take eight years of planning, design, and construction work, and cost over \$60 million.

Further, the development of a harbor at South Puna must be initiated by the U.S. Army Corps of Engineers (USACE) as it has federally funded programs to design, construct, and maintain the basin, channel, and breakwater navigational improvements. This requires a separate USACE feasibility study, preceded by a Reconnaissance Study. The Reconnaissance Study takes one year to complete and validates the federal project interest before proceeding. Due to the U.S. Congressional budget cycle, the soonest possible start date for the USACE feasibility study is 2018. Further, the estimated cost of the study is \$3 million and will require a three-year timeline. The State of Hawaii's share of the USACE study would be estimated at \$1.5 million, plus the costs for the study for water and landside improvements outside of the designated federal project limit, and in addition to the state-authorized feasibility study.

Thank you for the opportunity to provide testimony.